

I claim:

1) A multipurpose implement comprising:

a) a handle means having an first end portion and a second end portion;

5 b) a scoop means disposed at said first end portion of said handle means; and

c) a bottle opener means disposed at said second end portion of said handle means.

2) An implement according to claim 1 wherein said bottle opener means comprises a slot
disposed at said second end portion.

10

3) An implement according to claim 2 wherein said bottle opener means is cast-in to the
implement as a whole.

4) An implement according to claim 1 wherein said implement is of singular construction.

15

5) An implement according to claim 1 wherein said implement comprises a metal selected from
the group consisting of: aluminum, zinc, copper, tin, and mixtures and alloys of the foregoing.

6) An implement according to claim 4 wherein said implement comprises a metal selected from

20 the group consisting of: aluminum, zinc, copper, tin, and mixtures and alloys of the foregoing.

7) An implement according to claim 1 wherein said implement comprises a polymer selected from the group consisting of: polypropylene, polyethylene, polybutylene, polystyrene, styrene-butadiene-acrylonitrile (SBS), epoxy resins, and alloys of the foregoing.

5 8) An implement according to claim 4 wherein said implement comprises a polymer selected from the group consisting of: polypropylene, polyethylene, polybutylene, polystyrene, styrene-butadiene-acrylonitrile (SBS), epoxy resins, and alloys of the foregoing.

9) A process for filling a glass with ice and a liquid beverage comprising the steps of:

10 a) providing an implement comprising:

i) a handle means having an first end portion and a second end portion;

ii) a scoop means disposed at said first end portion of said handle means; and

iii) a bottle opener means disposed at said second end portion of said handle means;

b) obtaining an empty beverage container into which ice and a liquid beverage is intended
15 to be dispensed;

c) filling said scoop means with ice;

d) dispensing ice into said empty beverage container;

e) providing a bottled beverage in a bottle having a crown cap;

f) removing said crown cap from said bottled beverage using said bottle opener means;

20 g) pouring the beverage from the bottle into said beverage container.

10) A process according to claim 9 wherein said beverage container is a drinking glass.